

CLAIMS

What I claim is:

- 1 1. A power extension device comprising:
2 a device body including a housing having at least one plug receptacle;
3 said housing having a recess portion for receiving a removably-attached
4 surge protection module; and
5 said module containing surge protection circuitry being configured to
6 prevent electricity flow when removed.
- 1 2. The power extension device recited in Claim 1 wherein the housing of the
2 device body being generally elongated.
- 1 3. The power extension device recited in Claim 1 wherein the housing of the
2 device body being generally rectangular in shape.
- 1 4. The power extension device recited in Claim 1 wherein the recess portion of
2 the housing of the device body being located toward an end of the device.
- 1 5. The power extension device recited in Claim 1 wherein the recess portion of
2 the housing of the device body being located toward the middle of the
3 device.

1 6. The power extension device recited in Claim 1 wherein the surge protection
2 module position thereon at least one LED for indicating status.

1 7. The power extension device recited in Claim 1 wherein the surge protection
2 module having four inserting prongs.

1 8. A power strip device comprising:
2 a device body including a generally elongated and rectangular housing
3 having multiple plug receptacles;
4 said housing having a recess portion located toward an end of the device
5 body for receiving a removably-attached surge protection module; and
6 said module having positioned thereon at least one LED for status
7 indication, said module further containing surge protection circuitry being
8 configured to prevent electricity flow when removed.